

Seaman, Margaret

From: Hensle, Kristine (ASRC)
Sent: Wednesday, February 15, 2006 1:57 PM
To: Seaman, Margaret
Subject: Litigation Search for U.S. Patent No. 5783700, Case: 09/625,018

Good afternoon Examiner Seaman,

I did not find any litigation for U.S. Patent No. 5,783,700.

My steps:

- 1) I performed a KeyCite Search in Westlaw which retrieves all history on the patent including any litigation; none found.
- 2) I performed a search on the patent in Lexis CourtLink for any open and closed dockets or closed cases; none found.
- 3) I performed a search in Lexis in the Federal Courts and Administrative Materials databases for any cases; none found.
- 4) I performed a search in Lexis in the IP Journal and Periodicals database for any articles on the patent; none found.
- 5) I performed a search in Lexis in the news databases for any articles about the patent or any articles about litigation on this patent; no relevant articles found.
- 6) I attached my screen captures to illustrate my search procedure.

If I can assist you further, please do not hesitate to contact me.

Best regards,

Kristine Hensle
Librarian
ASRC
Biotechnology Chemical Library
USPTO
Remsen Building
400 Dulany Street
Alexandria, VA 22314
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571-272-2520 (Biotechnology/ Chemical Library)



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Courtlink and Lexis Litigation Search for U.S. Patent No. 5783700, Case: 09/625,018

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5783700 -- Select --

Cases filed between these dates (optional):

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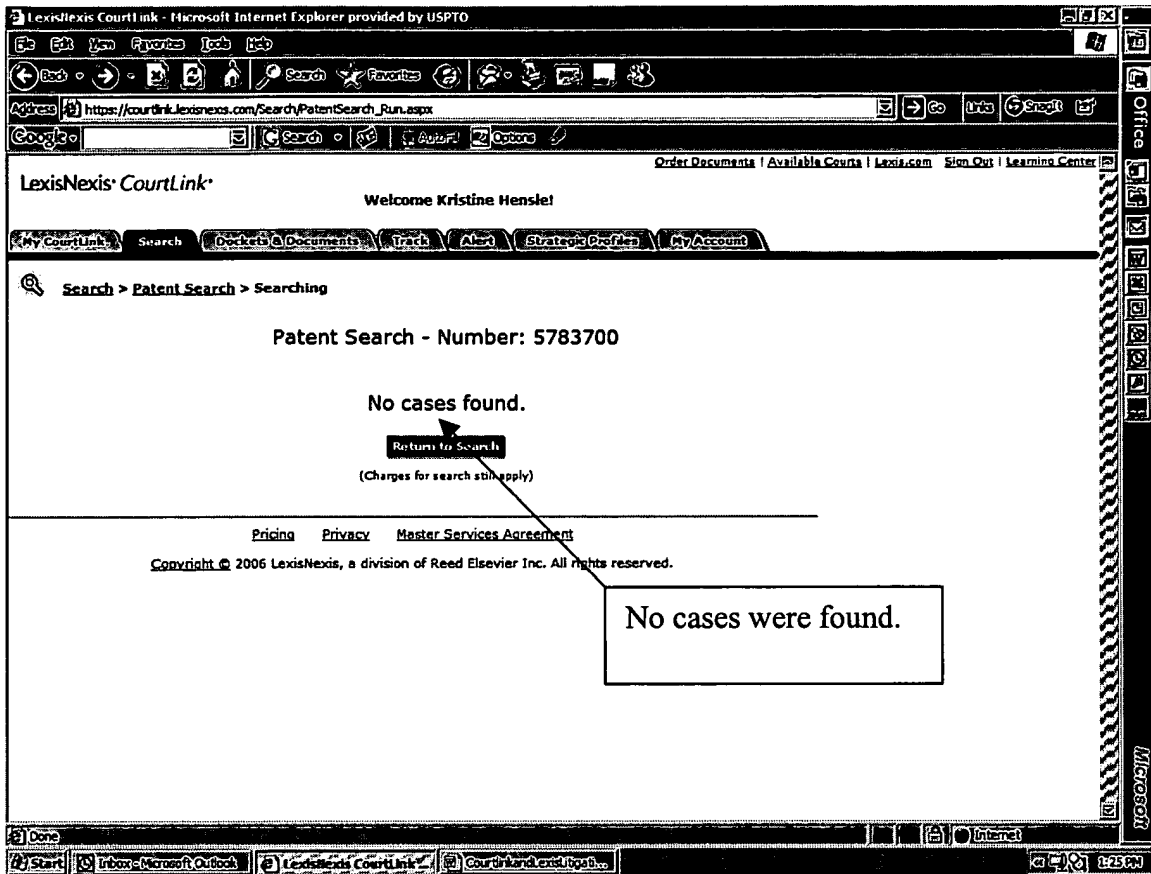
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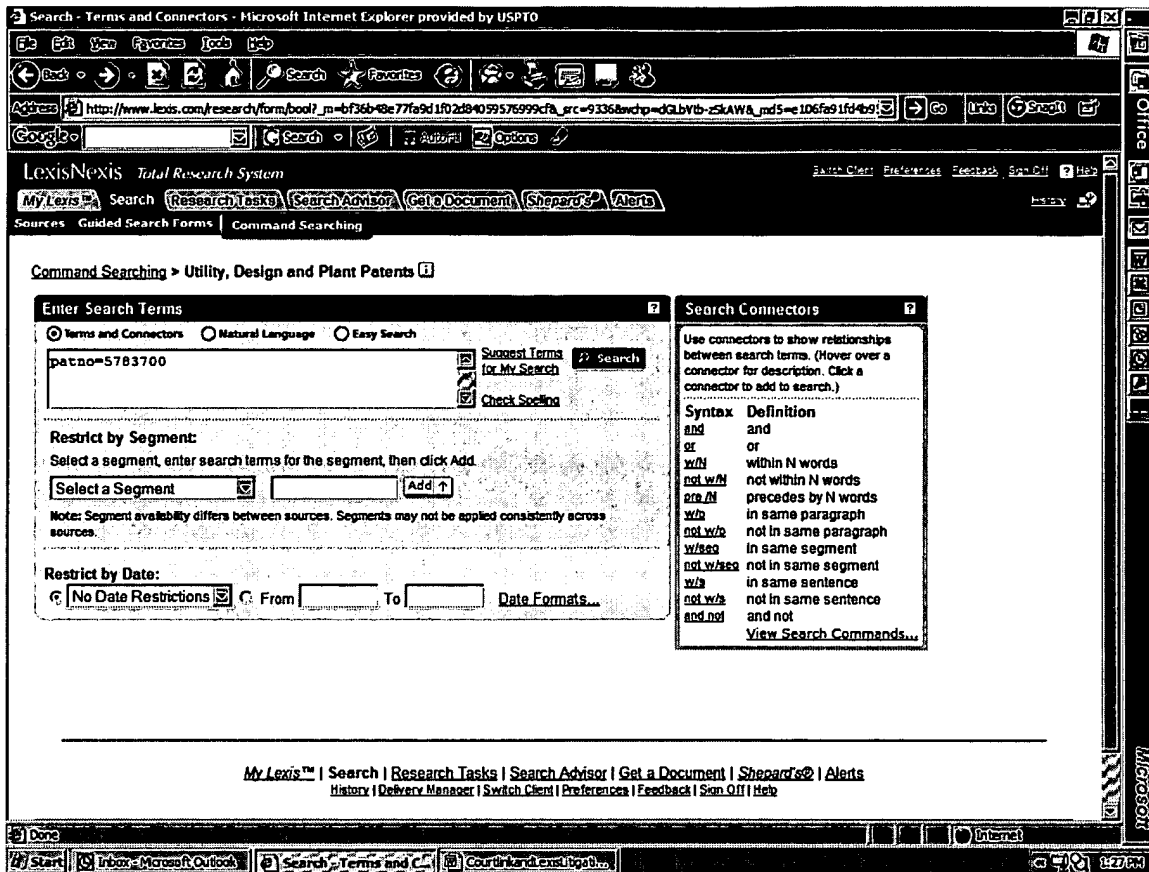
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Searched Courtlink for the patent.



No cases were found.



Searched the Utility, Design and Plant Patents database.

Search - 1 Result - patno=5783700 - Microsoft Internet Explorer provided by USPTO

Address: http://www.lexis.com/research/retrieve/frames?_m=a2a6350c42c4f15763bd74d95c53ba1e&navc=bl&form=booldb_fmistr=FULL&docnum=1&_st=

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Pat. No. 5783700 (Copy w/ Cite) Pages: 22

Source: Command Searching > Utility, Design and Plant Patents

Terms: patno=5783700 (Edit Search) Suggest Terms for My Search

887627 (08) 5783700 July 21, 1998

UNITED STATES PATENT AND TRADEMARK OFFICE GRANTED PATENT

5783700

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Link to Claims Section

July 21, 1998

Quinolic acid derivatives

REISSUE: Reissue Application filed Jul. 24, 2000 (O.G. Sep. 12, 2000) Ex. Gp.: 1625; Re. S.N. 09/625,018, (O.G. September 12, 2000)

INVENTOR: Nichols, Alfred C., 111 West Oak Hill Dr. Florence, AL 35633; Yielding, K. Lemone, 511 Woodland Dr. Tuscumbia, AL 35674

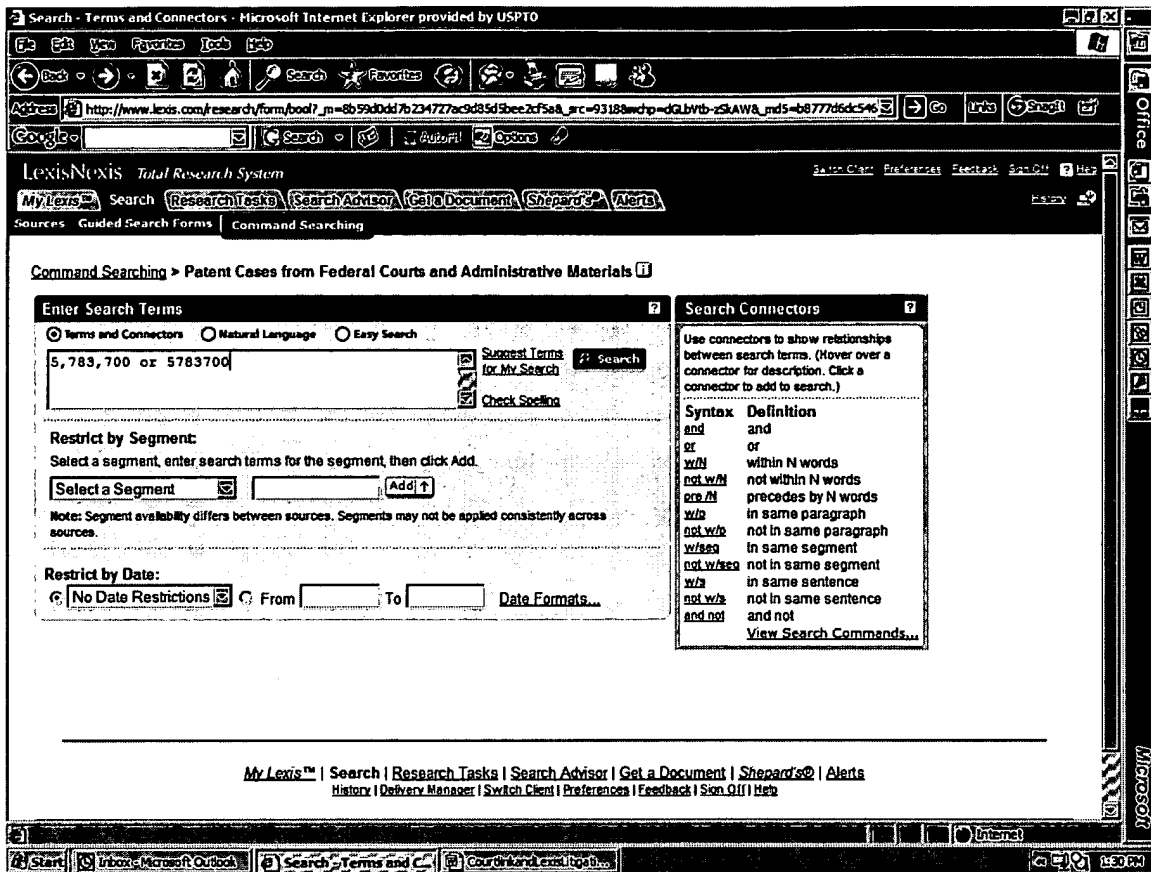
APPL-NO: 887627 (08)

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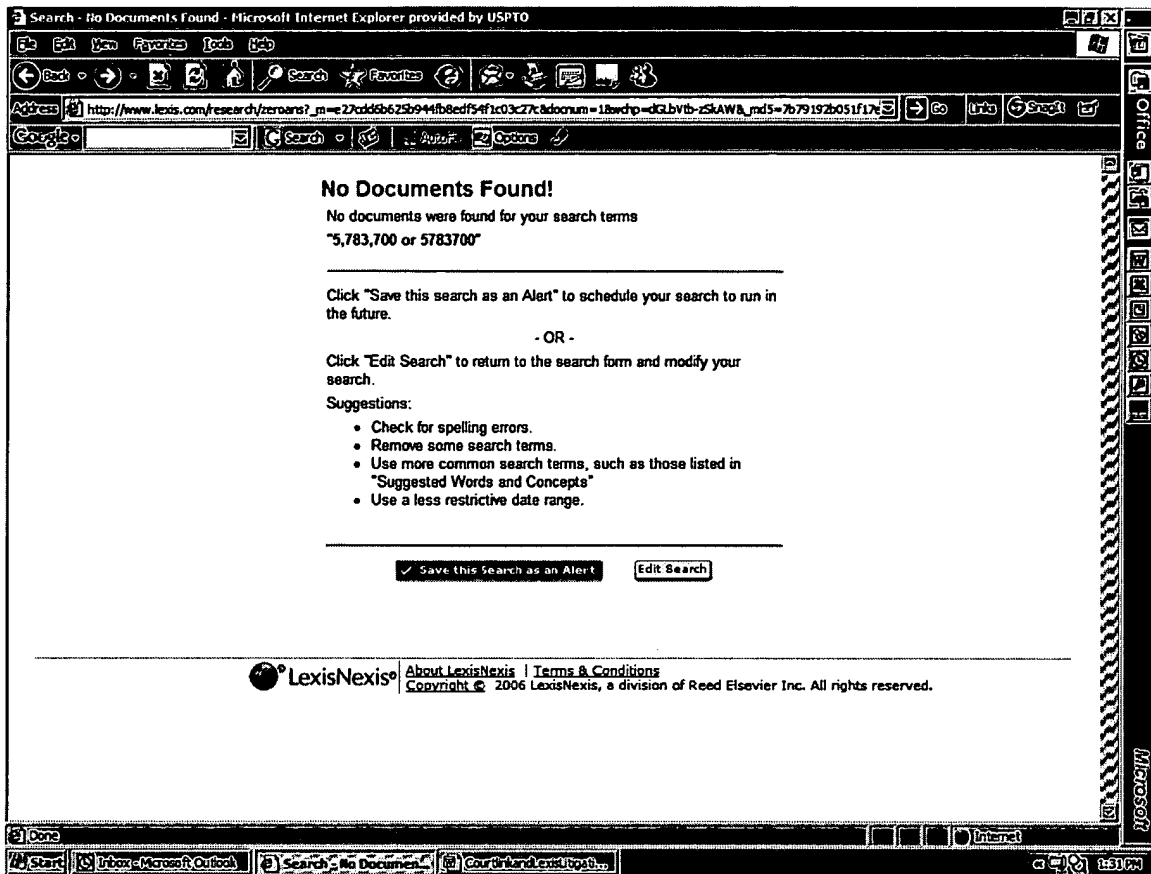
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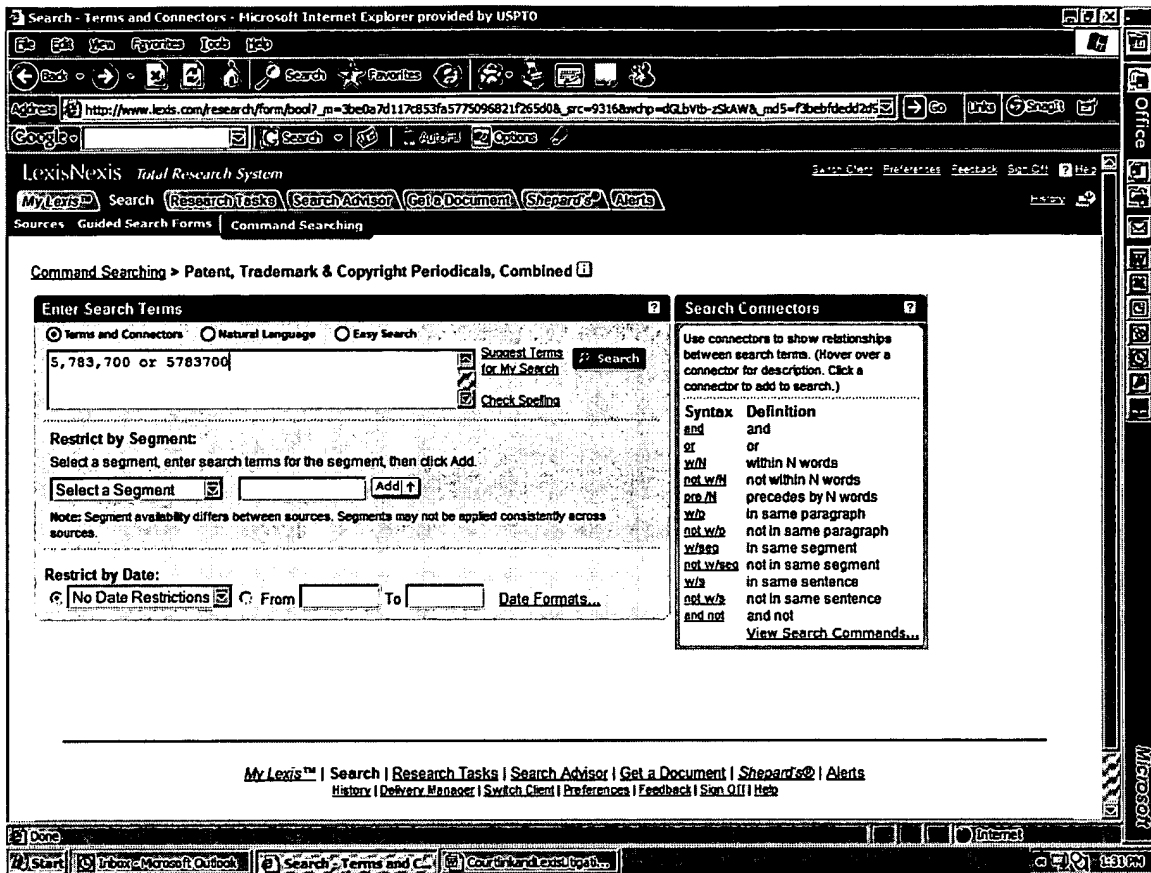
Lexis lists litigation at the top of its patents; No litigation listed aside from Reissue.



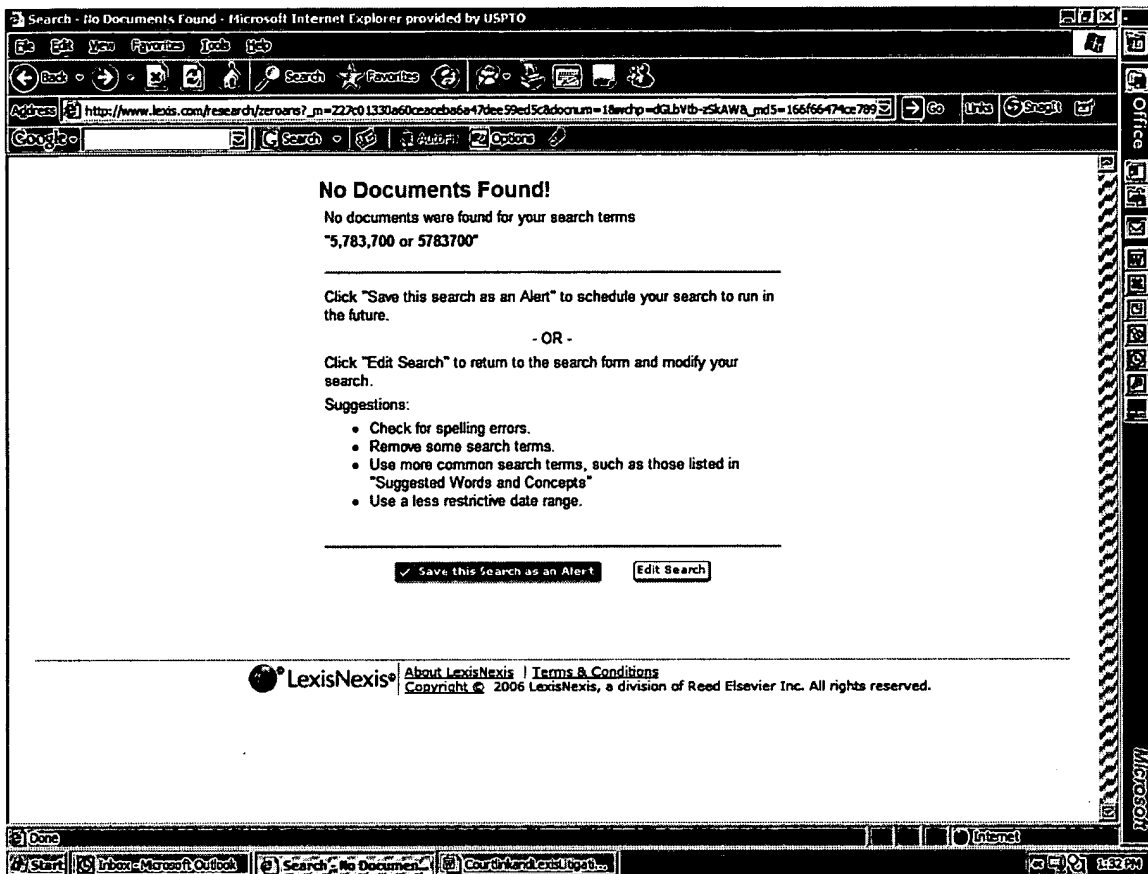
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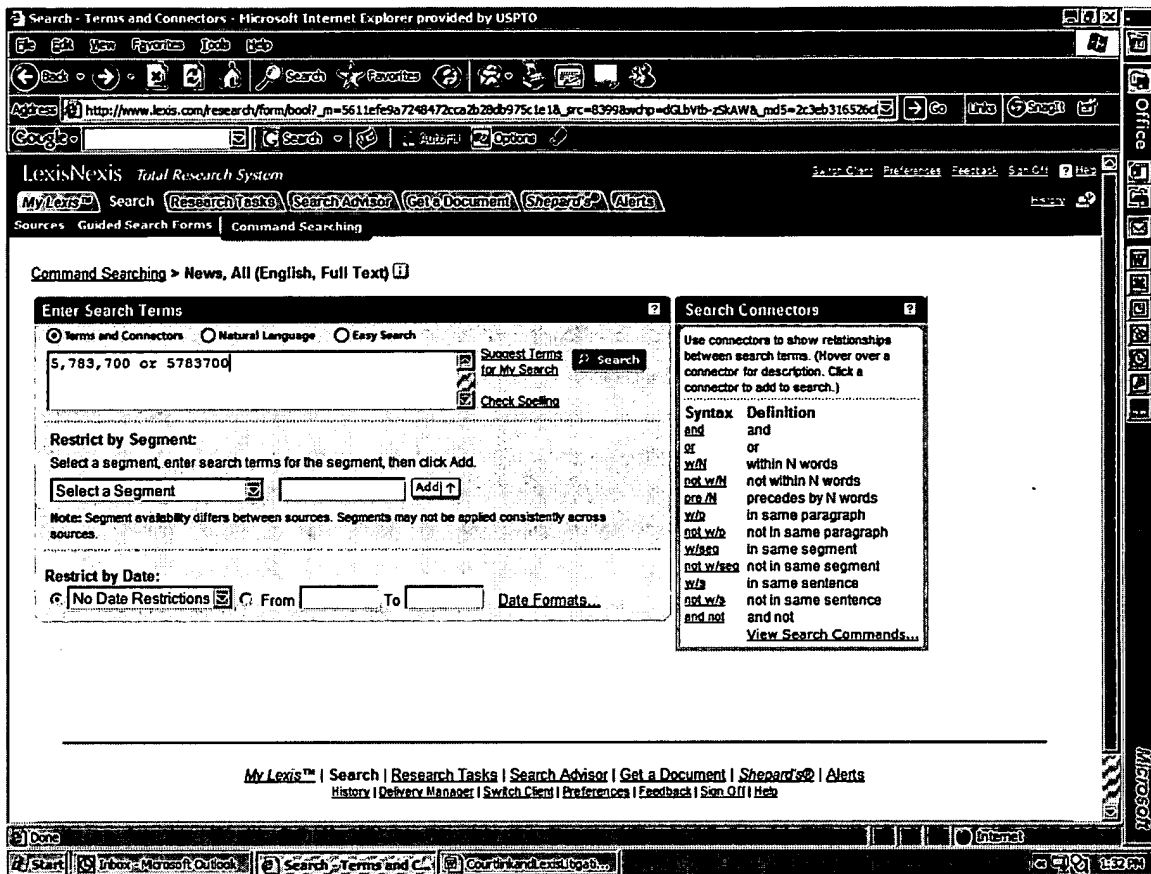
No documents were found.



Searched the IP journals database.



No documents found.



Searched the Lexis all news sources database.

Search - 1 Result - 5,783,700 or 5783700 - Microsoft Internet Explorer provided by USPTO

Address: http://www.lexis.com/research/retrieve/frames?_m=02010760ff2dfcb15fa083b3651bcb6&csvc=blacform=bookl_fmistr=FULL&docnum=1A_ata

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Source: Command Searching > News, All (English, Full Text) [X]
 Terms: 5,783,700 or 5783700 (Edit Search | Suggest Terms for My Search)

NOTES PERTAINING TO THE GENERATING TABLE FOR DECEMBER 1986 Nucleonics Week February 5, 1987

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 Nucleonics Week
 February 5, 1987

SECTION: NUCLEAR ELECTRICITY GENERATION FOR DECEMBER, 1986; Vol. 28, No. 6; Pg. 15

Note: This table may be divided, and additional information on a particular entry may appear on more than one screen.

LENGTH: 6348 words

HEADLINE: NOTES PERTAINING TO THE GENERATING TABLE FOR DECEMBER 1986

BODY:
 Two new plants are being added to the generating table this month. Electricite de France (EDF) synchronized Cattenom-1 to the grid November 13, 1986. The unit is a 1,345-MW (gross) Framatome PWR. In West Germany, Kernkraftwerk Brokdorf GmbH took Brokdorf began commercial operation December 22. The unit, which has been in precommercial testing since August, is a 1,383-MW (gross) KWU PWR.

Last month's notes indicated Georgia Power Co.'s Hatch-1 had experienced a forced outage. Georgia Power officials say the outage was unplanned, not forced.

Explore Page Select Report Doc Term of 1

Start Inboxes Microsoft Outlook Search - 1 Result - 5,783,700 or 5783700 Court Internet

One article was retrieved. Please note that the article is not relevant. The patent number appears as a measure of nuclear plant capacity.

KEYCITE

C US PAT 5783700 QUINOLIC ACID DERIVATIVES, (Jul 21, 1998)

History

=> 1 **QUINOLIC ACID DERIVATIVES**, US PAT 5783700, 1998 WL 1306555 (U.S. PTO Utility Jul 21, 1998) (NO. 887627)

Patent Status Files

. Reissue Application Filed, (OG date: Sep 12, 2000)

Prior Art

- C** 3 US PAT 5493027 ANTICONVULSIVE AGENTS AND USES THEREOF, Assignee: Board of Regents, the University of Texas, (U.S. PTO Utility 1996)
- C** 4 US PAT 5026700 CERTAIN QUINOLINES AND THIENOPYRIDINES AS EXCITATORY AMINO ACID ANTAGONISTS, Assignee: Merrell Dow Pharmaceuticals, (U.S. PTO Utility 1991)
- C** 5 US PAT 5208707 CIRCUIT FOR MAINTAINING COMPATIBILITY BETWEEN DIFFERENT IMAGE SYSTEMS DURING REPRODUCTION HAVING AN ADAPTIVE DE- EMPHASIS UNIT, Assignee: Samsung Electronics Co., Ltd., (U.S. PTO Utility 1993)
- C** 6 US PAT 5344922 4-HYDROXYQUINALDIC ACID DERIVATIVES, Assignee: Board of Regents, University of Texas, (U.S. PTO Utility 1994)
- C** 7 US PAT 5252584 HYDROXYQUINOLONE DERIVATIVES, Assignee: Merck Sharp & Dohme Limited, (U.S. PTO Utility 1993)
- C** 8 US PAT 5348962 HYDROXYQUINOLONE DERIVATIVES COMPOUNDS WHICH HAVE PHARMACEUTICAL UTILITY, Assignee: Merck Sharpe & Dohme Ltd., (U.S. PTO Utility 1994)
- C** 9 US PAT 5250541 KYNURENIC ACID DERIVATIVES, THEIR PREPARATION AND PHARMACEUTICAL COMPOSITIONS CONTAINING THEM, Assignee: Fidia S.p.A., (U.S. PTO Utility 1993)
- C** 10 US PAT 5270309 KYNURENIC ACID DERIVATIVES USEFUL IN THE TREATMENT OF NEURODEGENERATIVE DISORDERS, Assignee: Merck Sharp & Dohme Limited, (U.S. PTO Utility 1993)
- C** 11 US PAT 4788188 QUINOLYLGLYCINAMIDE DERIVATIVES, THE PROCESS FOR PREPARATION THEREOF AND THEIR THERAPEUTIC APPLICATION AS PSYCHOTROPIC DRUGS, Assignee: Sanofi (S.A.), (U.S. PTO Utility 1988)
- C** 12 US PAT 5017576 QUINOLYLOXYACETAMIDES, Assignee: Rhone-Poulenc Sante, (U.S. PTO Utility 1991)

A green C indicates that the patent has citing references.

KEYCITE

C US PAT 5783700 QUINOLIC ACID DERIVATIVES, (Jul 21, 1998)

Citing References

Citing Patents (coverage begins 1976)

- C** 1 US PAT 6962930 COMPOUNDS, COMPOSITIONS AND METHOD SUITABLE FOR AMELIORATION OF WITHDRAWAL SYNDROMES AND WITHDRAWAL-INDUCED BRAIN DAMAGE, Assignee: Lohocla Research Corporation, (U.S. PTO Utility Nov 08, 2005)
- C** 2 US PAT 6638981+ TOPICAL COMPOSITIONS AND METHODS FOR TREATING PAIN, Assignee: EpiCept Corporation, (U.S. PTO Utility Oct 28, 2003)
- C** 3 US PAT 6500838 TREATMENT OF STEREOTYPIC, SELF-INJURIOUS AND COMPULSIVE BEHAVIORS IN MAN AND ANIMALS USING ANTAGONISTS OF NMDA RECEPTORS, Assignee: The Trustees of Tufts College, (U.S. PTO Utility Dec 31, 2002)
- C** 4 US PAT 6242456 TREATMENT OF STEREOTYPIC, SELF-INJURIOUS AND COMPULSIVE BEHAVIORS IN MAN AND ANIMALS USING ANTAGONISTS OF NMDA RECEPTORS, Assignee: Trustees of Tufts College, (U.S. PTO Utility Jun 05, 2001)

Citing Applications

- 5 US PAT APP 20040138502 PH-DEPENDENT NMDA RECEPTOR ANTAGONISTS, Published Application Date: Jul 15, 2004
- 6 US PAT APP 20040076648 TOPICAL COMPOSITIONS AND METHODS FOR TREATING PAIN, Assignee: EpiCept Corporation, Published Application Date: Apr 22, 2004
- 7 US PAT APP 20030114474 TREATMENT OF STEREOTYPIC, SELF-INJURIOUS AND COMPULSIVE BEHAVIORS IN MAN AND ANIMALS USING ANTAGONISTS OF NMDA RECEPTORS, Assignee: The Trustees of Tufts College, Published Application Date: Jun 19, 2003
- C** 8 US PAT APP 20030082214 TOPICAL COMPOSITIONS AND METHODS FOR TREATING PAIN, Published Application Date: May 01, 2003
- 9 US PAT APP 20030082225 STERILE, BREATHABLE PATCH FOR TREATING WOUND PAIN, Published Application Date: May 01, 2003
- C** 10 US PAT APP 20010011095 : TREATMENT OF STEREOTYPIC, SELF-INJURIOUS AND COMPULSIVE BEHAVIORS IN MAN AND ANIMALS USING ANTAGONISTS OF NMDA RECEPTORS, Assignee: The Trustees of Tufts College Ballou Hall, Published Application Date: Aug 02, 2001

A green C indicates that the patent has citing references.